

## **IN THE CLAIMS:**

Please amend the claims as follows:

1. (Currently Amended) A portable tray for use at multiple locations of the interior of a vehicle comprising:

a body adapted to be operatively supported to the interior of the vehicle and defining at least one substantially planar work surface; and

a ~~support mechanism~~ spring-biased dowel connected to said body and adapted to removably support said body to a pair of opposed, spaced structural components of the interior of the vehicle such that said tray can be manually moved and used at various locations within the interior of the vehicle;

wherein said ~~support mechanism includes a~~ spring-biased dowel ~~extending~~ extends substantially along ~~a longitudinal~~ an edge of said body and is adapted to be disposed between and in contacting relationship with ~~[[a]] the pair of spaced~~ structural components ~~of the interior of the vehicle~~ and apply a retaining force in opposite directions with respect to the disposition of said spring-biased dowel and against the ~~respective~~ structural components such that said body is operatively supportable to the interior of the vehicle in cantilevered and stationary fashion and wherein said body includes at least one leg extending from said body and adapted to be supported against at least one structural component of the interior of the vehicle such that said tray is operatively supportable against the interior of the vehicle in non-cantilevered and stationary fashion.

2. (Currently Amended) A portable tray as set forth in claim 1, wherein said ~~support mechanism~~ spring-biased dowel is integrally connected to said body.

3–5. (Previously Cancelled)

6. (Cancelled)

7. (Previously Cancelled)

8. (Currently Amended) A portable tray as set forth in claim 1, wherein said spring-biased dowel extends substantially beyond at least one transverse edge of said body.

9–10. (Cancelled)

11. (Previously Cancelled)

12–14. (Cancelled)

15. (Original) A portable tray as set forth in claim 1, wherein said body includes a pair of spaced and substantially parallel and co-extensive planar surfaces and an edge extending between said planar surfaces and disposed about the periphery thereof.

16. (Original) A portable tray as set forth in claim 15, wherein at least one of said pair of planar surfaces defines a raised edge disposed about at least a portion of said planar surface and adapted to retain articles on said planar surface.

17. (Original) A portable tray as set forth in claim 15, wherein at least one of said pair of planar surfaces includes at least one clip attached thereto for holding articles.

18. (Original) A portable tray as set forth in claim 1, wherein said body is adapted to removably mount a cellular telephone.

19. (Original) A portable tray as set forth in claim 18, wherein said body defines a recess within said body adapted to removably mount the cellular telephone.

20. (New) A portable tray for use at multiple locations of the interior of a vehicle comprising:

a body adapted to be operatively supported to the interior of the vehicle and defining at least one substantially planar work surface; and

a pair of opposed mounting tabs extending outwardly from respective transverse sides of said body and adapted to be received by a pair of corresponding recesses defined in a respective pair of opposed, spaced structural components of the interior of the vehicle to removably support said body to the structural components such that said body is operatively supportable to the interior of the vehicle in cantilevered and non-stationary fashion and said tray can be manually moved and used at various locations within the interior of the vehicle.